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Form PTO-1449 U.S. DEPARTMENT OF COMMERCE
(REV. 7-80) PATENT AND TRADEMARK OFFICE

LIST OF PRIOR ART CITED BY APPLICANT

(Use several sheets if necessary)



Atty. Docket No.
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Applicant

David A. Brake, et al.

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL*	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (if appropriate)
1	5,707,617	1/13/98	Conrad et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	2	9717082	5/15/97	WO				
	3	9525541	9/28/95	WO				
	4	0764446	3/36/97	EP				
	5	0734731	10/2/96	EP				

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

6	Barr et al., 1994, J. Vet. Diagn. Invest. 6:207-215, "Experimental reproduction of bovine fetal Neospora infection and death with a bovine Neospora isolate."
7	Cole et al., 1995, J. Parasitol. 81:730-732, "Vertical transmission of Neospora caninum in mice."
8	Conrad et al., 1993, Parasitol. 106:239-249, "In vitro isolation and characterization of a Neospora sp. from aborted bovine fetuses."
9	Dubey and Lindsay, 1993, Parasitol. Today 9:452-458, "Neosporosis."
10	Lindsay et al., 1995, J. Parasitol. 81:313-315, "Mouse model for central nervous system Neospora caninum infections."
11	Lindsay et al., 1995, Am. J. Vet. Res. 56:1176-1180, "Abortions, fetal deaths and stillbirths in pregnant pygmy goats inoculated with tachyzoites of Neospora caninum."
12	Lindsay and Dubey, 1989, J. Parasitol. 75:772-779, "Neospora caninum (Protozoa: Apicomplexa) infections in mice."
13	Lindsay and Dubey, 1989, J. Parasitol. 75:163-165, "In vitro development of Neospora caninum (Protozoa: Apicomplexa) from dogs."
14	Lindsay and Dubey, 1990, J. Parasitol. 76:410-413, "Infections in mice with tachyzoites and bradyzoites of Neospora caninum (protozoa: Apicomplexa)."
15	Barta et al., 1992, Parasitol. Res. 78:689-694, "Characterization of anti-Neospora caninum hyperimmune rabbit serum by Western blot analysis and immunoelectron microscopy."
16	Baszler et al., 1996, J. Clin. Microbiol. 34(6):1423-1428, "Serological Diagnosis of Bovine Neosporosis by Neospora caninum Monoclonal Antibody-Based Competitive Inhibition Enzyme-Linked Immunosorbent Assay."

EXAMINER

DATE CONSIDERED

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.